

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Vanderbilt University
Patent No.: 7,189,504
Serial No.: 09/923,637
Issued: March 13, 2007
For: Compositions and Methods for Detecting and Quantifying COX-2
Activity and 2-Arachidonylglycerol
Attorney's Docket No. 11672N/0057US
Customer No. 32885

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKES**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

It is respectfully requested that a Certificate of Correction be issued for the patent identified in the heading. The patent contains printing errors that occurred through the fault of the Patent Office as follows:

Column 26, line 27,

“Claim 21. The method of claim wherein the sample is selected from a group consisting of: cerebrospinal fluid, saliva, sputum, bile, joint fluid, biopsy, and conditioned media from a cell culture.”

should be

-- Claim 21. The method of claim 12, wherein the sample is selected from a group consisting of: cerebrospinal fluid, saliva, sputum, bile, joint fluid, biopsy, and conditioned media from a cell culture.--

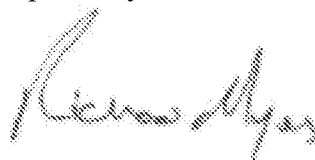
as appears on the Amendment filed on December 14, 2004.

Additionally, Applicants request that all pertinent USPTO records relating to the Patent be changed to reflect the correct assignee.

Since this correction is required because of USPTO error, there is no fee required for this request.

In accordance with the established procedure for handling such certificates, a copy of a Certificate of Correction (Form PTO/SB/44) is attached.

Respectfully submitted,

A handwritten signature in dark ink, appearing to read "Richard S. Myers, Jr.", written in a cursive style.

Richard S. Myers, Jr.
Registration Number 42,022